FCC MAIL ROOM

Before the Federal Communications Commission Washington, D.C.

FL LIVED

In the matter of

A petition to amend the FM table of assignments to add channel 257 A to Payson, Arizona

February, 26, 1997

This petition is filed by: Steven D. Bingham 500 West Sherwood Dr. Payson, AZ 85541

MAR 0 7 1997

RECFIVED

AUDIO SERVICES DIVISION

Steven D. Bingham of Payson, Arizona respectfully requests the addition of channel 257A, 99.3 MHz., to Payson, Arizona as The city's fourth aural service. The proposed coordinates, at the city's center are N. Lat. 34 14 33, W. Lng. 111 19 37.

The attached engineering statement made by Doug Vernier, Broadcast Engineering Consultant, indicates the availability of channel 257A at Payson for a (6 kW) class A facility. Payson is listed in the interum 1995 Census as having a population of 11,600. The proposed station will service a surrounding population of approximately 35,000 people. Payson has its own schools, post office, churches and business community. It is a rapidly growing upscale mountain community having its own civic center, cultural gathering places, stores and shops. Due to the mountainess terrain, Payson is able to receive only a few distant FM radio stations.

The proposed assignment will meet all spacing requirements as per section 73.207 of the Commission's Rules and Regulations. The allocation site, as proposed, will serve the entire city of Payson with at a signal strength of at least 3.16 mV/m.

If the Commission decides favorably on this request I, Steven D. Bingham, will apply for and, if granted a permit to construct, will build the class A radio facility referenced herein. That under penalty of perjury, I declare that the foregoing is correct.

Steven D. Bingham

(date) MARCH 4 1997

Sworn to and subscribed before me this 4 day Mouch, 1997

My commission expires: Notary Public

My Commission Expires Oct. 15, 1998

No. of Copies rec'd_

List A B C D E

FOC MAIL ROOM

MAR - 7 1997



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February 26, 1997

Engineering Statement:

On behalf of Steven D. Bingham of Payson, Arizona the entire commercial FM broadcast spectrum was carefully studied to determine the availability of a class A channel assignment at Payson, Arizona. The channel search resulted in the identification of channel 257, (99.3 MHz) on which a class A station could operate and meet all spacing requirements of Section 73.207.

Exhibit # 1 is a computer separation study which shows the availability of channel 257 from center city coordinates.

Exhibit # 2 is a separation study with maps showing the geographic area in which a class A transmitter on channel 257 could be located.

The proposed site will provide the necessary 3.16 mV/m city service contour over the entire city of Payson.

The assignment will provide Payson, Arizona (population 11,200) with its first 3rd FM service and its forth local aural service.

The petitioner has indicated willingness to apply for the channel once it has been assigned.

Noug Vernier

Broadcast Engineering Consultant

Phone: (319) 266-8402 E-mail: dvernier@v-soft.com Fax: (319) 266-9212

DOUG VERNIER - TELECOM CONSULTANTS 1600 PICTURESQUE DR. CEDAR FALLS IA 50613 Page #3

Exhibit #1

Steve D. Bingham Payson Arizona

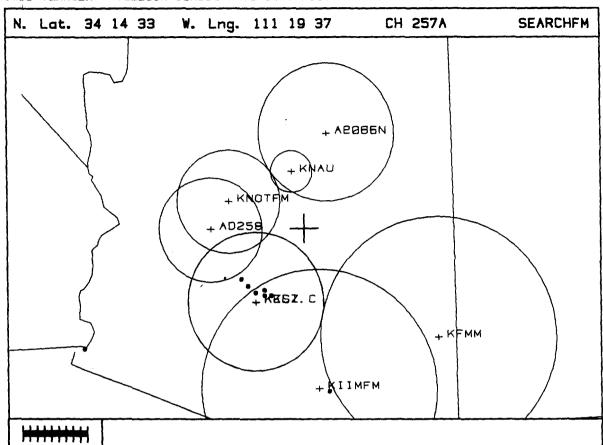
REFERENCE 34 14 33 N 111 19 37 W

CLASS = ACurrent Spacings
- Channel 257 - 99.3 MHz --- DISPLAY DATES DATA 02-21-97 SEARCH 02-26-97

Call Channel Location N. Lat. W. Lng. Power HAAT KESZ LI 260C Phoenix AZ 121.57 214.1 95.0 26.57 33 20 02 112 03 40 M CN 100.000 kW 509 M BLH820721AA 960905 KESZ.C CP 260C Phoenix AZ 121.66 214.1 95.0 26.66 33 20 01 112 03 44 M CY 100.000 kW 519 M BLH820721AA 960905 KKESZ.C CP 260C Phoenix AZ 121.66 214.1 95.0 26.66 33 20 01 112 03 44 M CY 100.000 kW 519 M BLH820721AA 960905 KKLT LI 254C Phoenix AZ 121.79 214.1 95.0 26.79 33 19 58 112 03 48 M CY 100.000 kW 545 M BPH951020IB 960221 KKLT LI 256A Prescott AZ 121.79 214.1 95.0 26.79 33 19 58 112 03 48 M CY 100.000 kW 545 M BLH901002KA 961218 KNOTFM LI 256A Prescott AZ 112.16 289.6 72.0 40.16 34 34 29 112 28 45 M CN 6.000 kW 61 M BLH930510KC 930826 Cleared by Mexico as a Class C allotment. Reserved for future use. To be considered as Class A for domestic studies. AP255 AP 255C Oraibi AZ 136.93 13.3 95.0 41.93 35 26 34 110 58 40 CN 100.000 kW 600 M Oraibi Media Association BPH961113MB 961217 One-Step Application from Channel 252A Vacant Allotment ALOPEN AL 255C Oraibi AZ 136.93 13.3 95.0 41.93 35 26 34 110 58 40 N 0.000 kW 0 M 961217 Reserved for BPH-961113MB per One-Step Process KNAU LI 204C Flagstaff AZ 136.93 13.3 95.0 41.93 35 26 34 110 58 40 N 0.000 kW 0 M 961217 Reserved for BPH-961113MB per One-Step Process KNAU LI 204C Flagstaff AZ 81.59 347.8 29.0 52.59 34 57 40 111 31 00 CN 100.000 kW 41 M NOrthern Arizona University KIMFM LI 258C Tucson AZ 130.83 269.4 72.0 58.83 34 13 18 112 44 48 M 0.000 kW 0 M 221 M 221.97 174.9 165.0 56.97 32 14 56 111 06 59 M CY 93.000 kW 691 M 970121 MEXICAL PROPRIED AZ 239.04 128.5 165.0 74.04 32 53 22 109 19 23 MDCN 60.000 kW 695 M 6			Chann	el 257 -	99.3 MHz -			
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Pg #4

DOUG VERNIER - TELECOM CONSULTANTS 1800 PICTURESQUE DR. CEDAR FALLS IA 50819



Steve D. Bingham Payson Arizona

Ca11	CH#	Location		D-KM	Az1	FCC	Margin
KESZ	2600	Phoen1x	AZ	121.57	214. 1	95. 0	26. 57
KESZ. C	260C	Phoenix	AZ	121.66	214.1	95.0	26.66
KKLT	254C	Phoen1x	AZ	121.79	214.1	95.0	26.79
KNOTFM	2564	Prescott	ΑZ	112. 16	289.6	72.0	40.16
AP255	255C	Oraibi	AZ	136.93	13.3	95.0	41.93
ALOPEN	255C	Oraibi	ΑZ	136. 93	13.3	95.0	41.93
KNAU	204C	Flagetaff	AZ	81.59	347.8	29. 0	52. 59
KIIMFM	258C	Tucson	AZ	221.97	174.9	165.0	56. 97
AD258	2581	Yarnell	ΑZ	130.83	269. 4	72.0	58. 8 3
KFMM	258C	Thatcher	۸Z	239. 04	128. 5	165.0	74.04

Declaration:

I, Doug Vernier, declare that I have studied engineering at the University of Michigan and have received degrees from the University in the field of Broadcast Telecommunications. That, I have been active in broadcast consulting for over 25 years;

That, I have held a Federal Communications Commission First Class Radiotelephone License continually since 1964. In 1985 this license was reissued by the Commission as a lifetime General Radiotelephone license no. PG-16-16464;

That, I am certified as a Professional Broadcast Engineer (#50258) by the Society of Broadcast Engineers, Indianapolis, Indiana. (Recertified 11/95.)

That, my qualifications are a matter of record with the Federal Communications Commission;

That, I have been retained by Steven D. Bingham of Payson, Arizona to prepare the engineering showings appended hereto;

That, I have prepared these engineering showings, the technical information contained in same and the facts stated within are true of my knowledge;

That under penalty of perjury, I declare that the foregoing is

correct.

Douglas L. Vernier

Executed on February 26, 1997